

ABSTRACT OF THE DISCLOSURE

The invention relates to a device (100) enabling automatic detection of the index marks of an ophthalmic lens (10), comprising a support (110) which is adapted in such a way as to receive said lens, and, on each side of the support, first means (120) for the illumination of the ophthalmic lens installed on said support, and first means (130) for analysis and acquisition of the light transmitted by the lens. The inventive device also comprises an activatable and deactivatable pattern filter (140) arranged between the first illuminating means and the support.